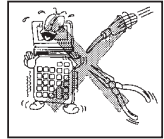
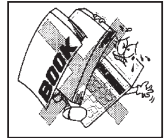
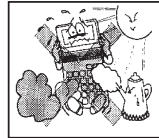


Calculation Examples / 计算例子

CALCULATION / 计算 	OPERATION / 按键 	DISPLAY / 显示
▼ Mixed / 混合运算 $2 \times 3 = 6$ $-7 \times 9 = -63$ $9 \div 5 \times 3.2 + 7 - 1 = 11.76$ $(2+4) \div 3 \times 8.1 = 16.2$	 $2 \times 3 = 6$ $7 \times 9 = -63$ $9 \div 5 \times 3.2 + 7 - 1 = 11.76$ $2 + 4 \div 3 \times 8.1 = 16.2$	$(0.)$ <small>GRAND TOTAL</small> (6.00) <small>GRAND TOTAL</small> (-63.00) <small>GRAND TOTAL</small> (11.76) <small>GRAND TOTAL</small> (16.20)
▼ Constant / 常数运算 $2+3=5$ $4+3=7$ $1-2=-1$ $2-2=0$ $2 \times 3=6$ $2 \times 4=8$ $6 \div 3=2$ $9 \div 3=3$	 $2 + 3 = 5$ $4 + 3 = 7$ $1 - 2 = -1$ $2 - 2 = 0$ $2 \times 3 = 6$ $2 \times 4 = 8$ $6 \div 3 = 2$ $9 \div 3 = 3$	<small>GRAND TOTAL</small> (5.00) <small>GRAND TOTAL</small> (7.00) <small>GRAND TOTAL</small> (-1.00) <small>GRAND TOTAL</small> (0.00) <small>GRAND TOTAL</small> (6.00) <small>GRAND TOTAL</small> (8.00) <small>GRAND TOTAL</small> (2.00) <small>GRAND TOTAL</small> $()$
▼ Square root / 平方根运算 $\sqrt{3} = 1.73205080756$	 $3 \sqrt{\quad}$	(1.73205080756)
▼ Percent / 百分比运算 $1200 + (1200 \times 20\%) = 1,440$ $1200 - (1200 \times 20\%) = 960$	 $1200 \times 20 \% \text{ (GT)}$ $1200 - 20 \% \text{ (GT)}$	<small>GRAND TOTAL</small> $(1'440.00)$ <small>GRAND TOTAL</small> (960.00)
▼ Mark up / down / 增加 / 减少运算 $2,000 + (x \times 20\%) = x$ $x = \frac{2,000}{(1-20\%)} = 2,500$ $2,500 - 2,000 = 500$ $2,000 - (x \times 20\%) = x$ $x = \frac{2,000}{(1+20\%)} = 1,666.67$ $2,000 - 1,666.67 = 333.33$	 $2000 \div 20 \text{ (MU)}$ $2000 - 20 \text{ (MU)}$ $2000 \div 20 \text{ (MU)}$ $2000 - 20 \text{ (MU)}$	$(2'500.00)$ (500.00) $(1'666.67)$ (333.33)
▼ Memory / 记忆运算 $3 \times 4 = 12$ $-) 6 \div 0.2 = 30$ -18 $+) 200$ 182	 $3 \times 4 \text{ (MEM)}$ $6 \div 0.2 \text{ (MEM)}$ 18 (MEM) 200 (MEM) 182 (MEM)	<small>MEMORY</small> (12.00) <small>MEMORY</small> (30.00) <small>MEMORY</small> $(-18.)$ <small>MEMORY</small> (200.00) <small>MEMORY</small> $(182.)$ <small>MEMORY</small> $(182.)$
▼ Add mode / 附加模式运算 $\$14.90 + \$0.35 = \$15.25$ $+ \$12.05 = \25.85	 $1490 \div 100 + 35 \div 100 \text{ (GT)}$ $1490 \div 100 + 35 \div 100 + 1205 \div 100 \text{ (GT)}$	<small>GRAND TOTAL</small> (25.85)

▼ Grand Total / 总和运算 $123 \times 45 = 5,535$ $+ 456 \times 78 = 35,568$ $41,103$ $789 \times 12 = 9,468$ $+ 147 \times 25 = 3,675$ $13,143$ $54,246$	 $123 \times 45 \text{ (GT)}$ $456 \times 78 \text{ (GT)}$ $789 \times 12 \text{ (GT)}$ $147 \times 25 \text{ (GT)}$ GT	<small>GRAND TOTAL</small> $(5'535.)$ <small>GRAND TOTAL</small> $(35'568.)$ <small>MEMORY</small> $(41'103.)$ <small>MEMORY</small> $(9'468.)$ <small>MEMORY</small> $(3'675.)$ <small>MEMORY</small> $(13'143.)$ <small>GRAND TOTAL</small> $(54'246.)$
▼ Overflow / 溢出运算 1) $123456789 \times 78900 = 9740740652100$ (ERROR / 溢出) 3) $6 \div 0 = 0$ (ERROR / 溢出)	 $123456789 \times 78900 \text{ (GT)}$ $6 \div 0 \text{ (GT)}$	<small>(E 9.74074065210)</small> <small>(9.74074065210)</small> <small>(E 0.)</small> <small>(0.)</small>

Taking Care Of Your Calculator 操作注意事项



佳能电产香港有限公司

香港新界葵涌货柜码头路八十二至一百号

永得利广场第一期十七楼

北京博怡嘉业科技股份有限公司

北京西城区西直门外大街1号院T2号11层C11-C12

POWER SUPPLY

This calculator comes with a dual power source. The duration of alkaline battery depends entirely on individual usage. When the battery is exhausted, you can still use the solar cell to power the calculator.

(Note: Do not attempt to change the battery by yourself.

Have a Canon Service Center change the battery for you).

- Electromagnetic interference or electrostatic discharge may cause the display to malfunction or the contents of the memory to be lost or altered. Should this occur, press the \square key and restart your calculation from the beginning.

DECIMAL POINT SELECTOR SWITCH

$\frac{+420F}{\square}$: Used for designating the decimal point position (4 2 0) for calculated results.

$\frac{+420F}{\square}$ + (Add-Mode) : Addition and subtraction are performed with an automatic 2-digit decimal. The \square key need not be pressed for individual entries. It is convenient for currency calculations.

$\frac{+420F}{\square}$ F (Floating Decimal Point) : All effective numbers up to 12 digits are displayed.

ROUNDING SWITCH

$\frac{5/4 \nabla}{\square}$: Used for round-off (5/4), or round-down (∇), to the preselected decimal digits of the results.

GRAND TOTAL FUNCTION

\square GT – The totals are accumulated in the grand total memory. Press \square GT to get the grand total. Press \square GT successively to clear the grand total memory.

CANCELLING THE ENTRIES

Use the \square key to clear mis-entered number and re-enter correctly. For shifting and correcting an entered number, press the \square key. The right most digit of a number will be deleted. Use the \square key to clear all registered calculation except memory.

OVERFLOW FUNCTIONS

In the following cases, "E" will be shown on the display. The keyboard is electronically locked, and further operation is impossible. Press \square key to clear the overflow. The overflow occurs when:

1. The result or the memory content exceeds 12 digits.
2. Dividing by "0".

SPECIFICATION

Power Source: Solar Cell and Alkaline battery (LR1130 X 1)
 Usable Temperature : 0°C to 40°C (32°F to 104°F)
 Dimensions: 145.5mm (W) x 141mm (L) x 28mm (H)
 5-29/32" (W) x 8-19/64" (L) x 63/64" (H)
 Weight: 160g (8.6 oz)
 (Subject to change without notice)

- 在使用本产品前, 请务必先仔细阅读本使用说明书。

供电电源

本计算器配有两种电源。硷性电池的使用时间完全取决于个别的使用情况。电池耗尽后, 您仍然可使用太阳能电池给计算器供电。

(注: 不要试图自行更换电池, 请到佳能维修服务中心, 专业人员为您更换电池。)

- 电磁干扰或静电放电可引起显示故障或内存中的内容丢失或改变。如果发生这种情况, 请按 \square 键重新开始计算。

小数点选择开关

$\frac{+420F}{\square}$: 用作指定计算结果小数点的位置, (4 2 0)。

$\frac{+420F}{\square}$ + (加模式) : 进行加数减数运算的时候, 此机会自动把数目转化成两位小数, 无需按 \square 键, 也便于货币计算。

$\frac{+420F}{\square}$ F (合并小数点) : 最多可显示至12位有效数字。

四舍五入开关

$\frac{5/4 \nabla}{\square}$: 用作把小数化为整数 (5/4), 或舍小数 (∇), 可预先设定运算结果的金数位置。

总计运算

\square GT : 在计算时, 结果会累积在总计记忆当中。当按 \square GT 键时, 便会显示出总计结果, 连续按下 \square GT 键两次, 便会清除总计。

取消款项

请按 \square 键来取消错误输入的款项, 再输入正确的款项。要转移或改正已输入的款项, 可按 \square 键, 最右边的数字会被除。按 \square 键可清除所有运算记录除了记忆运算。

溢出功能

在以下的情况时, 显示幕上将显示出 "E" 字样。键盘被以电子方式锁定, 无法进一步进行计算。按下 \square 键可清除溢出。可导致溢出的情况如下:

1. 计算结果或存储内容超过12数位。
2. 进行除以 "0" 的计算。

规格

电源: 太阳能电池及硷性电池(LR1130 X 1)
 工作温度范围: 0°C - 40°C (32° F - 104° F)
 尺寸: 145.5毫米(宽) x 141毫米(长) x 28毫米(高)
 重量: 245 克
 (规格如有改动恕不另行通知)